

SUPPLEMENTARY TABLE S1. THROMBOCYTOSIS IN *MPL^{f/f};PF4^{Cre}* MICE

<i>Genotype</i>	<i>Mpl^{f/f}</i>	<i>Mpl^{f/+};PF4^{Cre}</i>	<i>Mpl^{f/f};PF4^{Cre}</i>
<i>N</i>	9	10	11
Platelet count, $\times 10^9/L$	1,052 \pm 211	1,051 \pm 207	11,986 \pm 1,867*
Hematocrit, %	47 \pm 10	51 \pm 6	49 \pm 16
White cell count, $\times 10^9/L$	23 \pm 2	24 \pm 5	64 \pm 19*
Neutrophil, $\times 10^9/L$	5.1 \pm 0.5	6.8 \pm 1.6	7.3 \pm 4.3
Lymphocyte, $\times 10^9/L$	16.8 \pm 1.3	14.9 \pm 2.5	47.7 \pm 17*
Monocyte, $\times 10^9/L$	0.7 \pm 0.2	1.3 \pm 0.3	8.3 \pm 2.2*
Eosinophil, $\times 10^9/L$	0.3 \pm 0.1	0.9 \pm 0.6	0.2 \pm 0.1

Mice were analyzed at 8–12 weeks of age, one-way ANOVA followed by Tukey's HSD, * $p < 0.01$. ANOVA, analysis of variance; HSD, honest significant difference.